


Day : Tuesday  
Date: 4/25/2006

Time: 11:27:25

 PALM INTRANET

## Inventor Information for 09/769688

| Inventor Name      | City  | State/Country |
|--------------------|-------|---------------|
| MOCHIZUKI, TAKASHI | TOKYO | JAPAN         |

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Day : Tuesday  
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**Inventor Name Search Result**

Your Search was:

Last Name = MOCHIZUKI

First Name = TAKASHI

| Application#    | Patent#        | Status | Date Filed | Title  | Inventor Name      |
|-----------------|----------------|--------|------------|--|--------------------|
| <u>06403448</u> | Not Issued     | 166    | 07/30/1982 | METHOD AND ARRANGEMENT FOR FUSING TOGETHER THE BOTTOM OF TUBULAR CONTAINER FORMED OF SYNTHETIC RESIN | MOCHIZUKI, TAKASHI |
| <u>06762820</u> | <u>4681645</u> | 150    | 08/05/1985 | METHOD AND APPARATUS FOR FUSING TOGETHER THE BOTTOM OF TUBULAR CONTAINER FORMED OF SYNTHETIC RESIN   | MOCHIZUKI, TAKASHI |
| <u>06813302</u> | <u>4722002</u> | 150    | 12/24/1985 | METHOD AND APPARATUS FOR ENCODING/DECODING IMAGE SIGNAL  | MOCHIZUKI, TAKASHI |
| <u>06933882</u> | <u>4767492</u> | 150    | 11/24/1986 | ULTRASONIC FUSE-BONDING SEALING APPARATUS WITH IMPROVED CONTACT SURFACES                             | MOCHIZUKI, TAKASHI |
| <u>07099091</u> | <u>4792851</u> | 150    | 09/21/1987 | METHOD AND APPARATUS FOR CODING MOTION IMAGE SIGNAL  | MOCHIZUKI, TAKASHI |
| <u>07310435</u> | Not Issued     | 166    | 02/15/1989 | SHOCK ABSORBER FOR USE IN TOYS   | MOCHIZUKI, TAKASHI |
| <u>07317718</u> | Not Issued     | 166    | 03/02/1989 | STEERING DEVICE FOR USE IN A TOY CAR   | MOCHIZUKI, TAKASHI |
| <u>07365983</u> | <u>D317485</u> | 150    | 06/13/1989 | TOY RACING CAR   | MOCHIZUKI, TAKASHI |
| <u>07375523</u> | <u>D320821</u> | 150    | 07/05/1989 | TOY RACING CAR   | MOCHIZUKI, TAKASHI |
| <u>07586378</u> | <u>5056764</u> | 150    | 09/21/1990 | SHOCK ABSORBER FOR USE IN TOYS   | MOCHIZUKI, TAKASHI |
| <u>07608024</u> | <u>5085618</u> | 150    | 11/02/1990 | STEERING DEVICE FOR USE IN A TOY CAR   | MOCHIZUKI, TAKASHI |
| <u>07627850</u> | <u>5152294</u> | 150    | 12/14/1990 | THREE-DIMENSIONAL ULTRASONIC SCANNER   | MOCHIZUKI, TAKASHI |

|                 |                |     |            |   |                       |
|-----------------|----------------|-----|------------|---|-----------------------|
| <u>07706536</u> | Not<br>Issued  | 166 | 05/28/1991 | CODING AND DECODING<br>METHODS FOR A PICTURE<br>SIGNAL USING OVERLAPPING<br>BLOCKS HAVING VARIABLE<br>BLOCK SIZES AND APPARATUSES<br>THEREFOR | MOCHIZUKI,<br>TAKASHI |
| <u>08066512</u> | Not<br>Issued  | 166 | 05/24/1993 | ULTRASONIC TRANSDUCER<br>ASSEMBLY   | MOCHIZUKI,<br>TAKASHI |
| <u>08197462</u> | Not<br>Issued  | 161 | 02/16/1994 | CODING AND DECODING<br>METHODS FOR A PICTURE<br>SIGNAL USING OVERLAPPING<br>BLOCKS HAVING VARIABLE<br>BLOCK SIZES AND APPARATUSES<br>THEREFOR | MOCHIZUKI,<br>TAKASHI |
| <u>08284924</u> | <u>5460179</u> | 150 | 08/02/1994 | ULTRASONIC TRANSDUCER<br>ASSEMBLY AND METHOD OF<br>SCANNING   | MOCHIZUKI,<br>TAKASHI |
| <u>08593527</u> | <u>5805293</u> | 150 | 01/30/1996 | HADAMARD TRANSFORM<br>CODING/DECODING METHOD<br>AND APPARATUS FOR IMAGE<br>SIGNALS  | MOCHIZUKI,<br>TAKASHI |
| <u>08670893</u> | Not<br>Issued  | 161 | 06/26/1996 | MULTICONTROL KEYBOARD   | MOCHIZUKI,<br>TAKASHI |
| <u>08682909</u> | <u>5706816</u> | 150 | 07/16/1996 | IMAGE PROCESSING APPARATUS<br>AND IMAGE PROCESSING<br>METHOD FOR USE IN THE IMAGE<br>PROCESSING APPARATUS                                     | MOCHIZUKI,<br>TAKASHI |
| <u>08768589</u> | <u>5970172</u> | 150 | 12/18/1996 | HADAMARD TRANSFORM<br>CODING / DECODING DEVICE<br>FOR IMAGE SIGNALS   | MOCHIZUKI,<br>TAKASHI |
| <u>08861244</u> | <u>5911691</u> | 150 | 05/21/1997 | ULTRASOUND IMAGE<br>PROCESSING APPARATUS AND<br>METHOD OF FORMING AND<br>DISPLAYING ULTRASOUND<br>IMAGES BY THE APPARATUS                     | MOCHIZUKI,<br>TAKASHI |
| <u>08876060</u> | <u>5766129</u> | 150 | 06/13/1997 | ULTRASOUND DIAGNOSTIC<br>APPARATUS AND METHOD OF<br>FORMING AN ULTRASOUND<br>IMAGE BY THE APPARATUS   | MOCHIZUKI,<br>TAKASHI |
| <u>08970150</u> | <u>6327384</u> | 150 | 11/13/1997 | CHARACTER RECOGNITION<br>APPARATUS AND METHOD FOR<br>RECOGNIZING CHARACTERS   | MOCHIZUKI,<br>TAKASHI |
| <u>08989074</u> | <u>6009211</u> | 150 | 12/11/1997 | HADAMARD TRANSFORM<br>COEFFICIENT PREDICTOR   | MOCHIZUKI,<br>TAKASHI |
| <u>09092060</u> | <u>6089184</u> | 150 | 06/05/1998 | A CVD APPARATUS AND CVD<br>METHOD   | MOCHIZUKI,<br>TAKASHI |

|                 |                |     |            |  |                    |
|-----------------|----------------|-----|------------|--|--------------------|
| <u>09112452</u> | <u>6045862</u> | 150 | 07/09/1998 | CVD FILM FORMING METHOD IN WHICH A FILM FORMATION PREVENTING GAS IS SUPPLIED IN A DIRECTION FROM A REAR SURFACE OF AN OBJECT TO BE PROCESSED | MOCHIZUKI, TAKASHI |
| <u>09193785</u> | Not Issued     | 161 | 11/17/1998 | TRANSMISSION POWER CONTROL METHOD AND COMMUNICATION DEVICE   | MOCHIZUKI, TAKASHI |
| <u>09272875</u> | Not Issued     | 160 | 03/19/1999 | THREE-DIMENSIONAL ULTRASOUND IMAGE PROCESSING APPARATUS AND COORDINATE TRANSFORMATION METHOD USED IN THE APPARATUS                           | MOCHIZUKI, TAKASHI |
| <u>09273674</u> | <u>6263093</u> | 150 | 03/22/1999 | THREE-DIMENSIONAL ULTRASOUND IMAGE PROCESSING APPARATUS AND COORDINATE TRANSFORMATION METHOD USED IN THE APPARATUS                           | MOCHIZUKI, TAKASHI |
| <u>09296953</u> | <u>6628633</u> | 150 | 04/22/1999 | CDMA COMMUNICATION METHOD ADAPTED TO FORWARD PACKET TRANSMISSION   | MOCHIZUKI, TAKASHI |
| <u>09425893</u> | <u>6580764</u> | 150 | 10/25/1999 | CHANNEL CHARACTERISTICS ESTIMATION APPARATUS   | MOCHIZUKI, TAKASHI |
| <u>09430441</u> | Not Issued     | 161 | 10/29/1999 | MULTICAST COMMUNICATION SYSTEM AND CELLULAR MOBILE COMMUNICATION SYSTEM COMPRISING MULTICAST CHANNEL   | MOCHIZUKI, TAKASHI |
| <u>09457520</u> | <u>6628611</u> | 150 | 12/09/1999 | TRAFFIC CONTROL SYSTEM AND METHOD FOR CONSTANT-RATE AND VARIABLE-RATE MODES OF TRANSMISSION  | MOCHIZUKI, TAKASHI |
| <u>09499675</u> | <u>6210486</u> | 150 | 02/08/2000 | CVD FILM FORMING METHOD IN WHICH A FILM FORMATION PREVENTING GAS IS SUPPLIED IN A DIRECTION FROM A REAR SURFACE OF AN OBJECT TO BE PROCESSED | MOCHIZUKI, TAKASHI |
| <u>09551393</u> | <u>6436203</u> | 150 | 04/18/2000 | A CVD APPARATUS AND CVD METHOD   | MOCHIZUKI, TAKASHI |
| <u>09665521</u> | Not Issued     | 161 | 09/19/2000 | Switching between band-pass filters of different frequency characteristics based on information as to usage of                               | MOCHIZUKI, TAKASHI |

|                 |                |     |            |  |                    |
|-----------------|----------------|-----|------------|--|--------------------|
|                 |                |     |            | adjacent channels  |                    |
| <u>09769688</u> | Not Issued     | 71  | 01/25/2001 | Transmission apparatus   | MOCHIZUKI, TAKASHI |
| <u>09972669</u> | Not Issued     | 161 | 10/05/2001 | Spanning tree control unit in the case of trouble or increase and method thereof   | MOCHIZUKI, TAKASHI |
| <u>10020130</u> | Not Issued     | 80  | 12/18/2001 | Transmission power control method, receiving method, mobile communications system and mobile terminal  | MOCHIZUKI, TAKASHI |
| <u>10049283</u> | <u>6797068</u> | 150 | 02/11/2002 | FILM FORMING UNIT  | MOCHIZUKI, TAKASHI |
| <u>10083788</u> | <u>6678144</u> | 150 | 02/27/2002 | CAPACITOR, CIRCUIT BOARD WITH BUILT-IN CAPACITOR AND METHOD FOR PRODUCING THE SAME   | MOCHIZUKI, TAKASHI |
| <u>10181140</u> | <u>6875177</u> | 150 | 07/09/2002 | ULTRASONIC DIAGNOSTIC APPARATUS  | MOCHIZUKI, TAKASHI |
| <u>10271722</u> | <u>6993294</u> | 150 | 10/17/2002 | MOBILE COMMUNICATION SYSTEM, COMMUNICATION CONTROL METHOD, BASE STATION AND MOBILE STATION TO BE USED IN THE SAME                                | MOCHIZUKI, TAKASHI |
| <u>10364557</u> | Not Issued     | 30  | 02/12/2003 | Method of reducing inter-subcarrier interference in multicarrier communication systems and receiver using it                                     | MOCHIZUKI, TAKASHI |
| <u>10397788</u> | <u>6796943</u> | 150 | 03/26/2003 | ULTRASONIC MEDICAL SYSTEM  | MOCHIZUKI, TAKASHI |
| <u>10645478</u> | <u>6890792</u> | 150 | 08/22/2003 | METHOD OF FORMATION OF A CAPACITOR WITH A SOLID ELECTROLYTE LAYER COMPRISING AN ORGANIC SEMICONDUCTOR, AND METHOD OF PRODUCTION OF CIRCUIT BOARD | MOCHIZUKI, TAKASHI |
| <u>10720154</u> | Not Issued     | 93  | 11/25/2003 | HEAT TRANSPORT DEVICE AND ELECTRONIC APPARATUS   | MOCHIZUKI, TAKASHI |
| <u>11031764</u> | Not Issued     | 61  | 01/07/2005 | Capacitor, circuit board with built-in capacitor and method of manufacturing the same  | MOCHIZUKI, TAKASHI |
| <u>11031812</u> | <u>6980416</u> | 150 | 01/07/2005 | CAPACITOR, CIRCUIT BOARD WITH BUILT-IN CAPACITOR AND METHOD OF MANUFACTURING THE SAME  | MOCHIZUKI, TAKASHI |
| <u>11068884</u> | Not            | 30  | 03/02/2005 | Capacitor, circuit board, method of  | MOCHIZUKI,         |

|  |        |  |  |         |
|--|--------|--|--|---------|
|  | Issued |  | formation of capacitor, and method of<br>production of circuit board | TAKASHI |
|--|--------|--|--|---------|

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|                                 | <input type="text" value="MOCHIZUKI"/> | <input type="text" value="TAKASHI"/> |                                       |

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| <b>1</b> | <b>0</b>    | ((375/262 or 375/296 or 455/213 or 455/339 or 327/552 or 342/101).ccls.) and ((filter\$5 or slicer\$5) with (set\$5 or adjust\$5 or config\$5) with ((start or stop) adj band\$2) or bandpass) with (bas\$5 or according\$2) with ((adjacent or next or "near") near2 (band\$2 or frequenc\$5)) and (@ad<"20000125") | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>2</b> | <b>22</b>   | ((filter\$5 or slicer\$5) with (set\$5 or adjust\$5 or config\$5) with ((start or stop) adj band\$2) or bandpass) with (bas\$5 or according\$2) with ((adjacent or next or "near") near2 (band\$2 or frequenc\$5)) and (@ad<"20000125")  | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>3</b> | <b>1</b>    | ((filter\$5 or slicer\$5) with (set\$5 or adjust\$5 or config\$5) with ((start or stop) adj band\$2)) with (bas\$5 or according\$2) with ((adjacent or next or "near") near2 (band\$2 or frequenc\$5)) and (@ad<"20000125")  | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>4</b> | <b>117</b>  | ((filter\$5 or slicer\$5) with (set\$5 or adjust\$5 or config\$5) with ((start or stop) adj band\$2)) and (@ad<"20000125")   | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>5</b> | <b>22</b>   | ((filter\$5 or slicer\$5) with (set\$5 or adjust\$5 or config\$5 or choos\$5 or choic\$5) with ((start or stop) adj band\$2) or bandpass) with (bas\$5 or according\$2) with ((adjacent or next or "near") near2 (band\$2 or frequenc\$5)) and (@ad<"20000125")  | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |

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| <b>6</b> | <b>26</b>   | <b>((filter\$5 or slicer\$5) with (set\$5 or adjust\$5 or config\$5 or choos\$5 or choic\$5)) with (bas\$5 or according\$2) with ((adjacent or next or "near") near2 (band\$2 or frequenc\$5)) and (@ad&lt;"20000125"))</b>   | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>7</b> | <b>0</b>    | <b>((filter\$5 or slicer\$5) with (set\$5 or adjust\$5 or config\$5 or choos\$5 or choic\$5) with ((start or stop) adj band\$2) or bandpass) with (bas\$5 or according\$2) with ((adjacent or next or "near") near2 (band\$2 or frequenc\$5)) and (@ad&lt;"20000125")) not (((filter\$5 or slicer\$5) with (set\$5 or adjust\$5 or config\$5) with ((start or stop) adj band\$2) or bandpass) with (bas\$5 or according\$2) with ((adjacent or next or "near") near2 (band\$2 or frequenc\$5)) and (@ad&lt;"20000125"))</b> | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |



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| <b>8</b>  | <b>24</b>   | (((filter\$5 or slicer\$5) with (set\$5 or adjust\$5 or config\$5 or choos\$5 or choic\$5)) with (bas\$5 or according\$2) with ((adjacent or next or "near") near2 (band\$2 or frequenc\$5)) and (@ad<"20000125")) not (((filter\$5 or slicer\$5) with (set\$5 or adjust\$5 or config\$5 or choos\$5 or choic\$5) with ((start or stop) adj band\$2) or bandpass) with (bas\$5 or according\$2) with ((adjacent or next or "near") near2 (band\$2 or frequenc\$5)) and (@ad<"20000125")) | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>9</b>  | <b>5</b>    | ("5451899"   "5612976"   "5617451"   "5894499"   "6038268").PN.  | <b>USPAT</b>   |
| <b>10</b> | <b>7</b>    | ("5194836"   "5231327"   "5872493"   "5905418"   "5910756"   "5942958"   "6081171").PN.  | <b>USPAT</b>   |
| <b>11</b> | <b>2209</b> | ((filter\$5 or slicer\$4) with (choos\$5 or choic\$5 or select\$5) with (series)) and (@ad<"20000125")   | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>12</b> | <b>39</b>   | ((375/262 or 375/296 or 455/213 or 455/339 or 327/552 or 342/101).ccls.) and ((filter\$5 or slicer\$4) with (choos\$5 or choic\$5 or select\$5) with (series)) and (@ad<"20000125")  | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>13</b> | <b>1</b>    | "6356746".pn. and (configur\$5 near2 control\$5)   | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |

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| <b>14</b> | <b>1</b>    | "6356746".pn. and (configur\$5<br>near6 control\$5)   | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>15</b> | <b>0</b>    | ((two or multipl\$7 or three) near2<br>attenuation\$7) with (select\$7 or<br>choos\$7 or choic\$7 or pick\$7 or<br>assign\$7)) and (adjust\$7 near2<br>(filter\$7 or slic\$7)) and<br>(transmi\$7 near2 band\$7) and<br>modula\$7 and (@ad<"20000125")            | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>16</b> | <b>9</b>    | ((two or multipl\$7 or three) near7<br>attenuation\$7) with (select\$7 or<br>choos\$7 or choic\$7 or pick\$7 or<br>assign\$7)) and (adjust\$7 near2<br>(filter\$7 or slic\$7)) and<br>(transmi\$7 near2 band\$7) and<br>modula\$7 and (@ad<"20000125")            | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>17</b> | <b>29</b>   | ((two or multipl\$7 or three) near7<br>attenuation\$7) with (select\$7 or<br>choos\$7 or choic\$7 or pick\$7 or<br>assign\$7)) and (adjust\$7 near2<br>(filter\$7 or slic\$7)) and<br>(transmi\$7) and<br>(@ad<"20000125")  | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>18</b> | <b>2109</b> | ((attenuation\$7) near2 (select\$7<br>or choos\$7 or choic\$7 or pick\$7<br>or assign\$7 or adjust\$7 or<br>chang\$7)) with ("next" or<br>"adjacent") near2 nois\$7 or data<br>or band\$7 or transmi\$7 or<br>signal\$7) and (transmi\$7) and<br>(@ad<"20000125") | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |

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| 19 | 2    | ((attenuation\$7) near2 (select\$7 or choos\$7 or choic\$7 or pick\$7 or assign\$7 or adjust\$7 or chang\$7)) near2 ("next" or "adjacent") near2 (nois\$7 or data or band\$7 or transmi\$7 or signal\$7)) and (transmi\$7) and (@ad<"20000125")   | US-PGPUB;<br>USPAT; EPO; JPO;<br>DERWENT;<br>IBM_TDB |
| 20 | 0    | ((375/262, 375/261, 375/260, 375/259, 375/296, 375/295, 455/213, 455/212, 455/205, 455/130, 455/339, 455/338, 455/334, 327/552, 327/551, 327/524, 342/101, 342/99, 342/98, 342/89, 342/73).ccls.) and ((filter\$5 or slicer\$5) with (set\$5 or adjust\$5 or config\$5) with ((start or stop) adj band\$2) or bandpass) with (bas\$5 or according\$2) with ((adjacent or next or "near") near2 (band\$2 or frequenc\$5)) and (@ad<"20000125") | US-PGPUB;<br>USPAT; EPO; JPO;<br>DERWENT;<br>IBM_TDB |
| 21 | 2    | "6212367".pn.   | US-PGPUB;<br>USPAT; EPO; JPO;<br>DERWENT;<br>IBM_TDB |
| 22 | 2434 | ((select\$7 or choos\$7 or choic\$7 or pick\$7) near2 attenuation\$7) and (@ad<"20000125")  | US-PGPUB;<br>USPAT; EPO; JPO;<br>DERWENT;<br>IBM_TDB |
| 23 | 63   | ((select\$7 or choos\$7 or choic\$7 or pick\$7) near2 attenuation\$7 near2 first\$7) and (@ad<"20000125")   | US-PGPUB;<br>USPAT; EPO; JPO;<br>DERWENT;<br>IBM_TDB |

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| <b>24</b> | <b>0</b>    | ((375/262, 375/261, 375/260, 375/259, 375/296, 375/295, 455/213, 455/212, 455/205, 455/130, 455/339, 455/338, 455/334, 327/552, 327/551, 327/524, 342/101, 342/99, 342/98, 342/89, 342/73).ccls.) and ((filter\$5 or slicer\$5) with (set\$5 or adjust\$5 or config\$5) with ((start or stop) adj band\$2) or bandpass) with (bas\$5 or according\$2) with ((adjacent or next or "near") near2 (band\$2 or frequenc\$5)) and (@ad<"20000125") | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>25</b> | <b>67</b>   | threshold\$7 near2 (attenuat\$7 or coefficient\$7 or tap\$3) near2 (adjust\$7 or adapt\$7) and (@ad<"20000125")   | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>26</b> | <b>43</b>   | threshold\$7 near2 (attenuat\$7 or coefficient\$7 or tap\$3) near2 (adjust\$7 or adapt\$7) and transmi\$7 and (@ad<"20000125")  | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>27</b> | <b>2</b>    | threshold\$7 near2 (attenuat\$7 or coefficient\$7 or tap\$3) near2 (adjust\$7 or adapt\$7) near2 (select\$7 or choic\$7 or pick\$7 or choos\$7) and transmi\$7 and (@ad<"20000125")   | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>28</b> | <b>92</b>   | (threshold\$7 with (attenuat\$7 or coefficient\$7 or tap\$3) with (adjust\$7 or adapt\$7) with (select\$7 or choic\$7 or pick\$7 or choos\$7)) and transmi\$7 and (@ad<"20000125")  | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |

|           | <b>Hits</b> | <b>Search Text</b>  | <b>DBs</b>   |
|-----------|-------------|---|--|
| <b>29</b> | <b>7</b>    | (threshold\$7 with (attenuat\$7 or coefficient\$7 or tap\$3) with (adjust\$7 or adapt\$7) with (select\$7 or choic\$7 or pick\$7 or choos\$7)) and (transmi\$7 near2 band\$7) and (@ad<"20000125")                | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>30</b> | <b>70</b>   | (set\$3 or adjust\$7 or adapt\$7) near2 (coefficient\$7 or tap\$3 or weight\$7 or filter\$7) near2 (adjacent\$7 or next\$7 or "near") near2 (signal\$7 or frequenc\$7 or band\$7 or rang\$7) and (@ad<"20000125") | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>31</b> | <b>0</b>    | adjust\$7 near2 filter\$7 near2 based\$7 near2 adjacent\$7 near2 signal\$7 and (@ad<"20000125")   | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>32</b> | <b>0</b>    | adjust\$7 near2 filter\$7 near2 adjacent\$7 near2 signal\$7 and (@ad<"20000125")  | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>33</b> | <b>0</b>    | adjust\$7 near2 (filter\$7 or tap\$3 or coefficient\$7 or weight\$7) near2 adjacent\$7 near2 signal\$7 and (@ad<"20000125")   | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>34</b> | <b>11</b>   | (adjust\$7 or chang\$7 or modif\$7 or updat\$7 or choos\$7 or choic\$7 or pick\$7 or select\$7) near2 (filter\$7 or tap\$3 or coefficient\$7 or weight\$7) near2 adjacent\$7 near2 signal\$7 and (@ad<"20000125") | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |

|           | <b>Hits</b> | <b>Search Text</b>   | <b>DBs</b>   |
|-----------|-------------|--|--|
| <b>35</b> | <b>1</b>    | <b>((filter\$7 or slicer\$7) near2 (coefficient\$7 or tap\$7 or weight\$7) near2 ((more or great\$7) and (less\$7)) near2 threshold\$7) and (@ad&lt;"20000125"))</b>               | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>36</b> | <b>2</b>    | <b>((filter\$7 or slicer\$7) near2 (coefficient\$7 or tap\$7 or weight\$7) near2 ((more or great\$7) and (less\$7)) near2 (threshold\$7 or value\$3)) and (@ad&lt;"20000125"))</b> | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>37</b> | <b>166</b>  | <b>((filter\$7 or slicer\$7) with (coefficient\$7 or tap\$7 or weight\$7) with ((more or great\$7) and (less\$7)) with (threshold\$7 or value\$3)) and (@ad&lt;"20000125"))</b>    | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>38</b> | <b>2</b>    | <b>"5752171".pn.</b>   | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |

|           | <b>Hits</b> | <b>Search Text</b>   | <b>DBs</b>   |
|-----------|-------------|--|--|
| <b>39</b> | <b>28</b>   | (US-4211894-\$ or US-4258435-\$ or US-4349707-\$ or US-5287557-\$ or US-5367385-\$ or US-5418817-\$ or US-5455819-\$ or US-5461426-\$ or US-5515401-\$ or US-5524029-\$ or US-5526383-\$ or US-5557319-\$ or US-5600278-\$ or US-5630218-\$ or US-5793801-\$ or US-5894499-\$ or US-6020962-\$ or US-6178162-\$ or US-6262637-\$ or US-6275103-\$ or US-6282231-\$ or US-6301409-\$ or US-6307879-\$ or US-6356746-\$ or US-6426983-\$ or US-6470173-\$).did. or (US-6510224-\$ or US-5752171-\$).did. | <b>USPAT</b>   |
| <b>40</b> | <b>18</b>   | <b>S39 and modula\$7</b>   | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>41</b> | <b>5672</b> | (modula\$7 near2 (filter\$7 or slic\$7)) and transmi\$7 and (@ad<"20000125")   | <b>US-PGPUB;<br/>USPAT; EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |

|    | Hits | Search Text   | DBs  |
|----|------|---|--|
| 42 | 0    | ((375/262, 375/261, 375/260, 375/259, 375/296, 375/295, 455/213, 455/212, 455/205, 455/130, 455/339, 455/338, 455/334, 327/552, 327/551, 327/524, 342/101, 342/99, 342/98, 342/89, 342/73).ccls.) and ((filter\$5 or slicer\$5) with (set\$5 or adjust\$5 or config\$5) with ((start or stop) adj band\$2) or bandpass) with (bas\$5 or according\$2) with ((adjacent or next or "near") near2 (band\$2 or frequenc\$5)) and (@ad<"20000125") | US-PGPUB;<br>USPAT; EPO; JPO;<br>DERWENT;<br>IBM_TDB |